

IN THE CLAIMS

Please amend the claims as follows.

For the Examiner's convenience, a list of all claims is included below.

1. (Currently amended) An apparatus comprising:
a first device comprising a carrier having one or more conductive areas; and
a socket to mount the first device relative to a second device, the second device having one or more conductive areas positioned by the socket with respect to the one or more conductive areas of the carrier, to form the electromagnetic coupler, the socket defining an electromagnetic coupler region in which the carrier is inserted to align the carrier relative to the second device.
2. (Original) The apparatus of claim 1, wherein the socket defines one or more guide rails adjacent to the coupler region.
3. (Currently amended) The apparatus of claim 1, wherein the first device comprises a post to insert in an opening in the second device to cause the one or more conductive areas of the first device to be placed in a predetermined relationship with respect to the one or more conductive areas of the second device to enable formation of the electromagnetic coupler.
4. (Original) The apparatus of claim 1, wherein the carrier comprises a dielectric to form a portion of the electromagnetic coupler.

5. (Original) The apparatus of claim 1, wherein the carrier is a flex circuit.
6. (Currently amended) The apparatus of claim 1, wherein the first device comprises a circuit board, and
the socket wherein the connector comprises an edge connector to receive an edge of the circuit board of the first device.
7. (Currently amended) The apparatus of claim [[1]] 6, wherein the connector comprises one or more contact pins to insert in the second device.
- 8-10 (Canceled)
11. (Currently amended) An apparatus comprising:
a base defining one or more guide rails adjacent to an electromagnetic coupler region and comprising a connector positioned in proximity to the electromagnetic coupler region, the connector to mount a first device relative to a second device, wherein the first device comprises ~~comprising~~ a carrier having one or more conductive areas, and the relative to a second device has ~~having~~ one or more conductive areas positioned with respect to the one or more conductive areas of the first device, to form an electromagnetic coupler, the connector to mount the first device such that the carrier is inserted in the coupler region to align the carrier relative to the second device.
12. (Original) The apparatus of claim 11, wherein the connector comprises an edge connector to receive an edge of a circuit board of the first device.

13. (Original) The apparatus of claim 11, wherein the connector comprises one or more contact pins to insert in the second device.

14-24 (Canceled)

25. (Currently amended) An apparatus comprising:

a first device having one or more conductive areas to form a portion of an electromagnetic coupler; and

a socket to mount a second device relative to the first device, the second device having one or more conductive areas positioned by the socket with respect to the one or more conductive areas of the first device, to form the electromagnetic coupler, the socket defining an electromagnetic coupler region in which a carrier of the second device is inserted to align the carrier relative to the first device.

26. (Original) The apparatus of claim 25, wherein the first device comprises a dielectric to form a portion of the electromagnetic coupler.

27. (Original) The apparatus of claim 25, wherein the socket defines one or more guide rails adjacent to the coupler region.

28. (Currently amended) An apparatus comprising:

a first device comprising a carrier having one or more conductive areas to form a portion of an electromagnetic coupler;

a second device having one or more conductive areas to form a portion of the electromagnetic coupler with the first device; and

a socket coupled to mount the one or more conductive areas of the first device relative to the one or more conductive areas of the second device to form the electromagnetic coupler, the socket defining a coupler region in which the carrier is inserted to align the carrier relative to the second device.

29. (Original) The apparatus of claim 28, wherein the socket defines one or more guide rails adjacent to the coupler region.

30. (Currently amended) The apparatus of claim 28, wherein the first device comprises a post coupled to the first device to insert in an opening in the second device.